Philips
Docking Entertainment
System

DCP850

Enjoy your videos from iPod, DVD and SD card

Enjoy your DVDs and iPod videos on a 8.5" wide swivel screen. The sleek and compact Philips DCP850 also features a SD/MMC memory card reader, which allows you to view digital photos or DivX movies stored on your memory card.

Enjoy your videos and photos from multiple sources

- Play and charge your iPod
- 8.5" swivel color LCD panel for improved viewing flexibility
- Play DVD, DVD+/-R and DVD+/-RW, (S)VCD, DivX® & MPEG4 movies
- View movies and photos via the SD/MMC card reader

Immerse in ultimate AV entertainment

- Watch movies in 16:9 widescreen format
- Zero Bright Dot™ screen for optimal screen quality
- Dolby Digital for ultimate movie experience

Designed for your on-the-go convenience

- Slim and lightweight design thanks to a built-in battery
- Single remote control for the system and iPod
- AC adaptor, car adaptor and AV cable included

PHILIPS
sense and simplicity

Specifications

Picture/Display
- Display screen type: LCD TFT
- LCD panel type: Anti-glare polarizer
- Diagonal screen size (inch): 8.5 inch
- Resolution: 480(w)x234(H)x3(RGB)
- Brightness: 200 cd/m²
- Contrast ratio (typical): 250:1
- Effective viewing area: 187.2x105.3mm
- Pixel pitch: 0.13 (W) x 0.245 (H)
- Response time (typical): 30 ms

iPod compatibility
- Compatible with: iPod 5th Generation

Multimedia Applications
- Memory Card Access: SD/MMC card slot

Video Playback
- Playback Media: DVD, DVD+R/+RW, DVD-R/-RW, SVCD, Video CD, CD, CD-R/CD-RW, MP3-CD, Picture CD
- Disc Playback Modes: OSD, A-B Repeat, Disc Menu, Fast Backward, Fast Forward, Repeat, Shuffle Play, Slow Backward, Slow Forward, Zoom
- Video disc playback system: PAL

Audio Playback
- Compression format: Dolby Digital, MP3
- Playback Media: CD, MP3-CD, CD-R, CD-RW
- File systems supported: ISO-9660, Jolliet
- MP3 bit rates: 32 - 320 kbps

Sound
- Output Power: 300mW RMS(built-in speakers)
- Signal to noise ratio: >80dB(earphone), >62dB(built-in speakers)
- Output power (RMS): 10mW RMS(earphone)

Connectivity
- DC in: 9V
- AV input: Composite (CVBS) x1
- AV output: Composite (CVBS) x1
- Headphone jack: 3.5mm Stereo Headphone x 2

Convenience
- Battery charging indication

Power
- Battery Type: Built-in battery, LI-Polymer

Accessories
- Remote control: 35 keys
- AC/DC Adaptor: (100-240v, 50/60Hz)
- Car kit: cigarette outlet adaptor, 12vDC
- Cables: 1 x AV Cable
- User Manual: English/French/Spanish

Dimensions
- Master carton dimensions: 262 x 272 x 284 mm
- Master carton quantity: 3
- Master carton weight: 4.7 kg
- Packaging type: D-box
- Packaging dimensions (W x H x D): 274 x 254 x 84 mm
- Product dimensions (W x H x D): 210 x 39 x 178 mm
- Product weight: 1.1 kg

Product highlights

Play and charge your iPod

Play DVD/DivX® & MPEG4

With DivX® support, you are able to enjoy DivX® encoded videos in the comfort of your living room. The DivX® media format is an MPEG4-based video compression technology that enables you to save large files like movies, trailers and music videos on media like CD-R/RW, memory cards and DVD-video. DivX® CDs can be played back on selected DVD players, DVD Recorders and Home Theatre Systems.

SD/MMC card reader

Zero Bright Dot™ screen

Enjoy highest-quality images that are free from annoying blank spots on the LCD screen. LCD displays commonly have imperfections, termed as 'bright dots' by the LCD industry. A limited number of bright dots were once considered an inevitable side effect of LCD mass production. With Philips' strict quality control procedures used in our Portable DVD Players, our LCD displays are produced with zero tolerance for bright dots. Select Portable DVD Players come with Philips Zero Bright Dot™ Policy to guarantee optimal screen quality.

Dolby Digital

Because Dolby Digital, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.

Issue date 2008-03-13

Version: 1.1.5

12 NC: 8670 000 33062
EAN: 87 12581 35713 9

© 2008 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com